

ALMANAC CXLVII SQUARES BETWEEN SATURN AND NEPTUNE IN BCE

The almanac CXLVII contains a list of squares between Saturn and Neptune in the 1st millennium BCE.

1ST MILLENNIUM BCE

This is a list of squares between Saturn and Neptune in the

1st millennium BCE.

DATE	GMT	ARC	SATURN	NEPTUNE
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SEP 08, -586 11:41 AM 090 21 CA 09 21 AR 09R				
FEB 14, -585 00:36 AM 090 19 CA 10R 19 AR 10				
JUN 20, -585 05:22 AM 090 23 CA 15 23 AR 15				
FEB 25, -566 06:25 AM 270 01 PI 25 01 GE 25				
OCT 06, -566 10:16 PM 270 06 PI 19R 06 GE 19R				
NOV 26, -566 06:45 PM 270 05 PI 13 05 GE 13R				
NOV 25, -550 06:08 PM 090 11 LI 42 11 CA 42R				
MAY 07, -549 12:29 PM 090 09 LI 42R 09 CA 42				
SEP 16, -549 01:55 AM 090 13 LI 52 13 CA 52				
MAY 08, -531 08:25 PM 270 18 TA 52 18 LE 52				
JAN 12, -512 07:12 PM 090 03 CP 04 03 LI 04R				
JUL 17, -496 11:01 AM 270 05 LE 06 05 SC 06R				
MAY 16, -477 02:32 AM 090 18 PI 46 18 SA 46R				
SEP 30, -477 03:37 AM 090 16 PI 45R 16 SA 45				
FEB 23, -476 02:59 PM 090 21 PI 12 21 SA 12				
OCT 10, -460 01:41 PM 270 24 LI 02 24 CP 02R				
MAY 30, -459 01:29 PM 270 28 LI 55R 28 CP 55R				
JUL 18, -459 08:16 PM 270 27 LI 52 27 CP 52R				
JUL 19, -442 10:25 PM 090 06 GE 43 06 PI 43R				
JAN 08, -441 11:48 AM 090 04 GE 53R 04 PI 53				
APR 23, -441 04:53 PM 090 08 GE 28 08 PI 28				
FEB 27, -423 05:04 PM 270 15 CP 38 15 AR 38				
MAY 24, -423 05:53 AM 270 18 CP 38R 18 AR 38				
DEC 09, -423 09:06 PM 270 17 CP 05 17 AR 05R				
NOV 05, -407 08:18 PM 090 24 LE 47 24 TA 47R				
FEB 10, -406 06:00 AM 090 22 LE 57R 22 TA 57				

AUG 20, -406	02:52 PM	090	27 LE 56	27 TA 56
APR 08, -387	10:26 PM	270	05 AR 26	05 CA 26
OCT 22, -387	04:58 AM	270	10 AR 21R	10 CA 21R
JAN 12, -386	11:29 AM	270	08 AR 43	08 CA 43R
DEC 07, -370	06:19 AM	090	17 SC 47	17 LE 47R
AUG 03, -369	11:16 AM	090	17 SC 05	17 LE 05
SEP 06, -369	09:48 AM	090	18 SC 20	18 LE 20
JUN 07, -352	08:56 PM	270	22 GE 11	22 VI 11R
MAR 18, -333	03:43 AM	090	05 AQ 57	05 SC 57R
SEP 04, -333	03:40 AM	090	04 AQ 03R	04 SC 03
DEC 31, -333	04:14 AM	090	07 AQ 55	07 SC 55
SEP 13, -317	11:55 AM	270	08 VI 30	08 SA 30
MAR 10, -316	00:16 AM	270	13 VI 20R	13 SA 20
JUN 28, -316	12:53 PM	270	11 VI 27	11 SA 27R
JUN 24, -298	11:18 PM	090	22 AR 15	22 CP 15R
OCT 23, -298	10:24 AM	090	20 AR 17R	20 CP 17
APR 01, -297	09:59 PM	090	24 AR 57	24 CP 57
JAN 22, -280	02:37 PM	270	29 SC 19	29 AQ 19
MAR 19, -280	10:15 PM	270	01 SA 25R	01 PI 25
OCT 30, -280	07:43 AM	270	00 SA 20	00 PI 20R
SEP 01, -263	04:20 PM	090	10 CA 48	10 AR 48R
JAN 23, -262	05:10 AM	090	08 CA 45R	08 AR 45
JUN 12, -262	08:40 AM	090	13 CA 08	13 AR 08
FEB 14, -243	07:59 AM	270	21 AQ 15	21 TA 15
SEP 13, -243	09:08 AM	270	26 AQ 15R	26 TA 15R
NOV 23, -243	01:27 PM	270	24 AQ 47	24 TA 47R
NOV 01, -227	07:16 AM	090	01 LI 54	01 CA 54R
MAY 17, -226	02:00 AM	090	00 LI 17R	00 CA 17
AUG 14, -226	02:11 PM	090	03 LI 23	03 CA 23
MAY 14, -208	02:59 PM	270	09 TA 08	09 LE 08

NOV 19, -208	10:18 PM	270	14 TA 00R	14 LE 00R
FEB 16, -207	05:54 AM	270	12 TA 19	12 LE 19R
MAR 04, -190	06:24 AM	090	20 SA 06	20 VI 06R
JUN 01, -190	09:44 AM	090	18 SA 25R	18 VI 25R
DEC 19, -190	03:43 PM	090	23 SA 21	23 VI 21
JUL 18, -173	02:48 AM	270	25 CA 26	25 LI 26
MAR 02, -172	11:06 PM	270	00 LE 10R	00 SC 10R
APR 10, -172	07:38 PM	270	29 CA 20	29 LI 20R
MAY 14, -154	03:33 AM	090	08 PI 45	08 SA 45R
SEP 02, -154	02:36 PM	090	06 PI 52R	06 SA 52
FEB 22, -153	03:48 PM	090	11 PI 39	11 SA 39
DEC 17, -138	07:30 PM	270	13 LI 39	13 CP 39
JAN 21, -137	02:22 AM	270	14 LI 56	14 CP 56
SEP 15, -137	10:37 PM	270	14 LI 14	14 CP 14R
JUL 28, -119	06:44 AM	090	26 TA 12	26 AQ 12R
NOV 24, -119	01:51 PM	090	24 TA 14R	24 AQ 14
MAY 05, -118	01:16 AM	090	28 TA 56	28 AQ 56
JAN 25, -100	06:13 PM	270	04 CP 57	04 AR 57
JUN 04, -100	11:22 AM	270	09 CP 08R	09 AR 08
NOV 14, -100	11:33 AM	270	07 CP 09	07 AR 09R
OCT 27, -84	11:16 AM	090	14 LE 34	14 TA 34R
JAN 24, -83	05:36 PM	090	12 LE 50R	12 TA 50R
AUG 08, -83	00:19 AM	090	17 LE 49	17 TA 49
APR 04, -64	10:37 AM	270	25 PI 33	25 GE 33
SEP 22, -64	04:00 AM	270	00 AR 20R	00 CA 20
JAN 13, -63	10:07 PM	270	28 PI 23	28 GE 23R
JAN 30, -47	09:23 AM	090	04 SC 21	04 LE 21R
MAR 28, -47	06:59 AM	090	03 SC 08R	03 LE 08R
NOV 10, -47	04:09 PM	090	08 SC 02	08 LE 02
JUN 09, -29	07:31 PM	270	12 GE 32	12 VI 32

JAN 06, -28	06:13 PM	270	17 GE 23R	17 VI 23R
MAR 07, -28	02:14 PM	270	16 GE 07	16 VI 07R
FEB 22, -10	01:34 PM	090	26 CP 31	26 LI 31R
SEP 11, -10	04:16 PM	090	24 CP 58R	24 LI 58
DEC 03, -10	05:37 PM	090	27 CP 54	27 LI 54